THRESHOLD LIMIT VALUE	100 ppm (520 mg/m ³)
EFFECTS OF OVEREXPOSURE	Overexposure may lead to slight anesthetic feeling, possible
is tation to ex	res, nose and throat. Continued exposure can result in headaches,
EMERGENCY AND FIRST AID	PROCEDURES Move patient to fresh air and if unconscious give artificial
should be remove	ingen, any ciothing that has been wet with the solvent liquid and the skin allowed to air one populately and then treated with
a langlin cream.	If liquid has entered the eyes it should be immediately flushed to for at least 15 minutes.

STARILITY	UNST	ABLE .	<i>a</i> 8	CONDIT	Welding	ocen.	flames	and in	ra red	heaters
	STAB	LE	X							
INCOMPATABILITY	(Material:	to avoid)	odium a	und Pot	assium hy	droxid	es and	cvanide	s	
HAZARDOUS DEC	OMPOSITIO				rmal deco					
HAZARDOUS		MAY OCCUR	1		CONDIT	TIONS TO	AVOID			

Steps to be taken in case material is released on spilled Avoid breathing high concentrations of the vapors and avoid centact of the liquid with the skin and clothing. Flush spilled areas with water. Be sure sufficient fresh air enters the area or it should be vacated. WASTE DISPOSAL METHOD Used solvent should be recovered by distillation. The residue from distillation may be incinerated, dry welled etc. Check local requirements.

20.					and the same of th	a contract of the contract of
		SECIM	w vill special			
	RESPIRATORY PROTEC	TION (Specify type)	None necessary properly design		chloroethylene ted degreaser o	is used in a
	VENTILATION	LOCAL EXHAUST Sufficient	to maintain TL	V	SPECIAL Durin	g Clean-outs: be completely
	×	MECHANICAL (Ger	eral) Sover or at de	egreasers	or flushe	tied and aired d with water.
	PROTECTIVE GLOVES	not necessary	(Neoprene)	Normally n	ot necessary (g	lasses/goggles)
	THE PROTECTIVE I	ning tanks ne		. safe or use	air respirator	Use buddy system
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	SECTION IX SPECIAL PRECAUTIONS
	PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING Avoid spillage and leak causing accidents.
	OTHER PRECAUTIONS Avoid spillage, repeated contact with the skin and prolonged
	breathing of the vapors.

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